## AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

- (Previously Presented) An intracardiac pumping device for percutaneous
  insertion, comprising a pump connected at the proximal end with a catheter and at the suctionside distal end with a canula having inlet openings remote from the pump, characterized in that a
  flexible pigtail tip is provided at the canula distal of all of the inlet openings, wherein said
  flexible pigtail tip forms a spacer for keeping said inlet openings spaced apart from adjacent
  heart walls
- (Previously Presented) The pumping device of claim 1, wherein the pigtail tip comprises a non-sucking projection.
- 3. (Previously Presented) The pumping device of claim 1 wherein the pigtail tip comprises a hollow hose whose lumen is in communication with that of the canula.
  - 4. (Canceled)
- (Previously Presented) The pumping device of claim 1, wherein the inlet openings are provided in an expansible suction basket including an inflow funnel.
- (Previously Presented) The pumping device of claim 1, wherein the pigtail tip has an outer diameter that is smaller than that of the canula.
- (Previously Presented) The pumping device claim 1, the canula has a preformed bend.
- (Previously Presented) The pumping device of claim 1, wherein a guide wire is provided that leads through the pump and is adapted to be advanced from the canula into the pigtail tip.
- (Previously Presented) The pumping device of claim 1, wherein the pigtail tip has lateral auxiliary openings.